

# TRANSFORMER PAD (FIELD CONSTRUCTED) FOR 1500-2500 KVA 3Ø PADMOUNT TRANSFORMERS

UGS

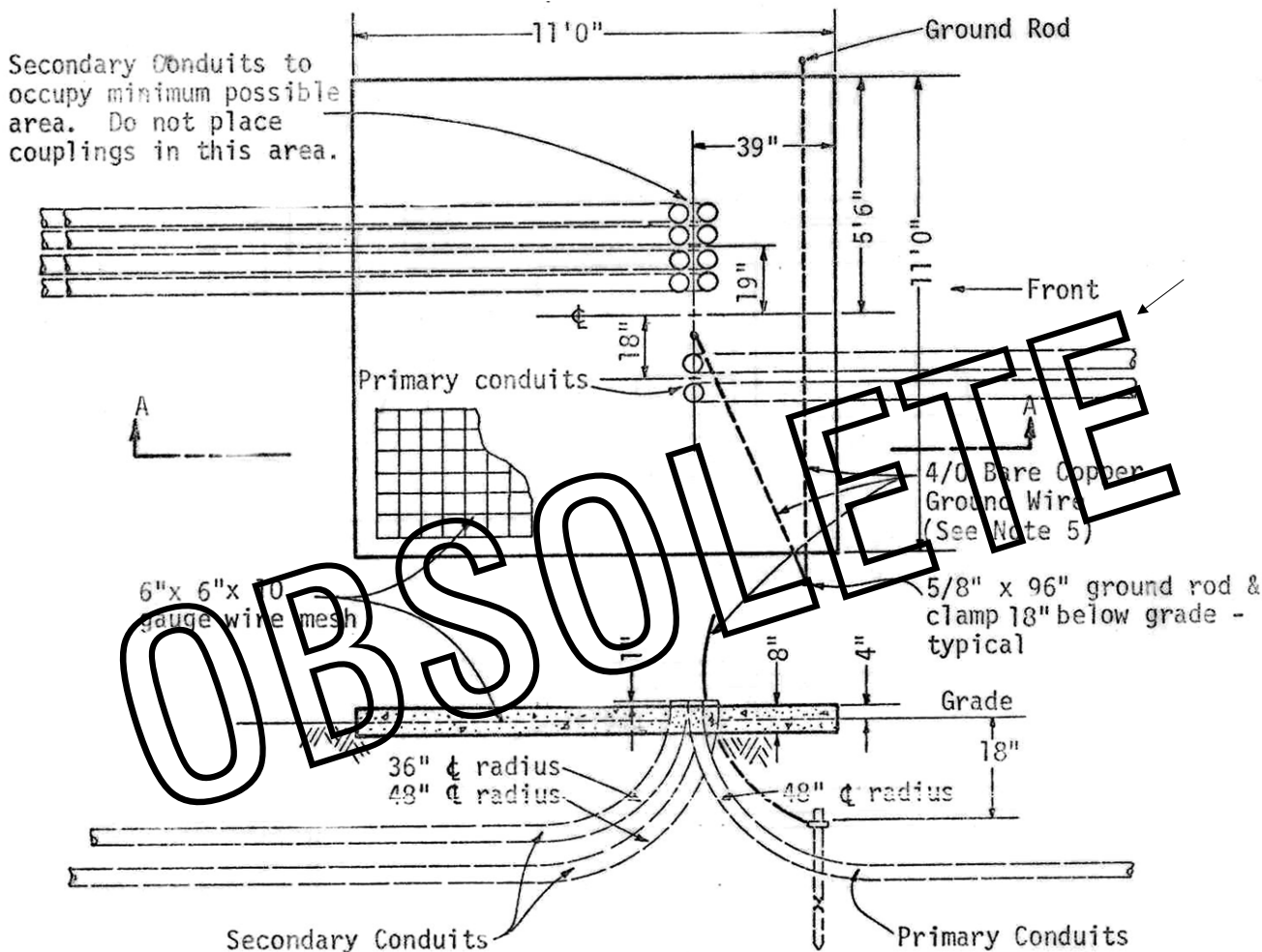
Revision

DATE: 4/12/06

REVISION: Obsolete

DATE: 5/4/06

APPROVAL: *Dave Redding*



## Notes:

1. Locate pad as specified on job drawings with verification by C/R Public Utilities Department Construction Inspector.
2. Pad is to be poured on undisturbed or compacted (90%) soil. Installation is to be inspected after placement of conduits, ground rods and reinforcing wire mesh and forms and before pouring.
3. Number and size of primary and service conduits shall be as specified on C/R job drawing. Locate primary conduit(s) as shown unless specified otherwise on C/R job drawing.
4. Protective barriers are required if pad is exposed to traffic. (Refer to UGS-290).
5. Ground wire to extend 41' above pad. Ground rods to be a minimum of 6' apart.